

IN THE SPECIFICATION:

Page 2, third full paragraph, has been amended as follows:

(1) In the protective goggles in the present invention, a frame body is compositely formed with a rigid frame member and a resilient frame member. The combination of the rigid and the resilient frame member, or the frame body, receives a replaceable lens at its front face side. An outer circumferential area of the replaceable lens abuts against the resilient frame member and also engages with the rigid frame member so that the lens and the frame members are fixed together.

Page 2, between third and fourth paragraphs, please insert as follows:

Since the frame being a combination of the rigid and the resilient frame member receives the replaceable lens at its front face side, the lens may readily be replaced in the state where the frame members are combined,

Page 5, fifth full paragraph, has been amended as follows:

Fig. 13 is an enlarged sectional view of main parts showing conventional protective goggles.

Page 5, seventh full paragraph, has been amended as follows:

Referring to Figs. 1 to 3, swimming goggles of this embodiment includes a frame body compositely having a rigid frame member 1 and a resilient frame member 2 which is relatively softer than the rigid frame member 1. Numeral 3 denotes a face-abutting cushion member, made in one body with and by the resilient frame member 2. Numeral 4 denotes a nose bridge member connecting left and right frames together. A replaceable lens 5 is received detachably with and from the frame body at its front face side. More specifically the lens 5 is replaceable by being attached with and detached from the front face side of the frame body which is the combination of the rigid frame member 1 and the resilient frame member 2.

The last paragraph bridging pages 6 and 7 has been amended as follows:

In the swimming goggles, the replaceable lens may be readily replaced by removing it from or attaching it to the front face side of the frame body which is the combination of the rigid and resilient frame members 1 and 2. The outer circumferential area of the replaceable lens 5 abuts against the resilient frame member 2, and the resilient frame member 1 guarantees water-tightness around the outer circumferential area of the lens 5. This structure requires no packing

member therearound, and further facilitates easier change of lens 5 than conventional goggles. In other words, high quality goggles with replaceable or spare lenses 5 may become available.

The last paragraph bridging pages 7 and 8 has been amended as follows:

As shown in Figs. 4 and 5, each of lenses has a tab portion 8 as a manipulating piece for replacement; more specifically a left lens has a tab portion stretching from its left side and a right lens has a tab portion stretching from its right side. At the time of attaching and detaching of lenses, a user can do so holding the tab portion 8 so as to extremely prevent the lens surface 5 from getting dirty with fingerprints or the like. A dent 81 is provided at a portion of the resilient frame member 2 corresponding to the position of the tab portion 8. With this structure, a user can insert easily his or her thumb or fingers between the tab portion 8 and the resilient frame member 2, which facilitates easy removal or attachment of the lens 5. Fig. 7 shows the state where the replaceable lens 5 is being pushed to the front face side of the frame body (the combination of the rigid and resilient frame members 1 and 2) into an engagement.

Page 8, third full paragraph, has been amended as follows:

As shown in Figs. 6 to 8, in the swimming goggles, the replaceable lens may be readily replaced by removing it from and attaching it to the front face side of the frame body being the combination of the rigid and resilient frame members 1 and 2. The outer circumferential area of the replaceable lens 5 not only abuts against the resilient frame member 2 at the front side but also engages with the rigid frame member 1 at the rear side so as to be fixed together. The outer circumferential area of the lens 5 that abuts against the resilient frame member 2 also engages (meshes) with the rigid frame member 1 so as to be fixed together and a sealing effect or watertightness is obtained.

Page 9, last full paragraph, has been amended as follows:

With the structure stated above, in the protective goggles of the present invention, the replaceable lens 5 may readily be attached with and detached from the front face side of the frame body in which the rigid and resilient frame members 1 and 2 are combined. The outer circumferential area of the lens not only abuts against the resilient frame member but also engages with the rigid frame so that the lens is fixed together with the frame members and fluid-tightness may be obtained. Furthermore, abutment of the outer circumferential area of the lens against the resilient frame member necessitates no existence of a packing or the like, ~~so that lenses may be replaced by a user more easily compared with conventional goggles.~~ As a result,

the goggles in which the lens may be more readily and reliably replaced by a user compared with conventional goggles is provided.